

AMENDMENTS TO THE CLAIMS:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

Page 8, line 1, before claim 1, replace the single word heading CLAIMS with the following heading:

CLAIMS WHAT IS CLAIMED IS:

1. (Currently Amended) Seat inlay ~~in the form of comprising~~ an elastic grid ~~(10,64)~~ having at least two longitudinal bars ~~(14)~~ which are connected by cross bars ~~(16,18)~~ and have having hangers ~~(20)~~ for suspending the inlay in a frame of a seat, ~~characterised in that the~~ and cross bars ~~(16,18)~~ which connect together the two longitudinal bars, are made of plastic and are molded to the longitudinal bars ~~(14)~~.
2. (Currently Amended) Seat inlay according to claim 1, ~~characterized in that~~ wherein the longitudinal bars ~~(14)~~ are at least partly formed by metal.
3. (Currently Amended) Seat inlay according to claim 2, ~~characterized in that~~ wherein the longitudinal bars ~~(14)~~ are coated with plastic at least on ~~the~~ a major part of their length.

4. (Currently Amended) Seat inlay according to ~~any of the preceding claims, characterised in that~~ claim 1, wherein the hangers {20} are made of plastic.

5. (Currently Amended) Seat inlay according to ~~any of the preceding claims, characterised in that~~ it comprises claim 1, further comprising a lordosis support {12} having a support element {22} that is adapted to be bulged by a bulge mechanism {32,36,38} and is formed in one piece with at least one of the cross bars bars {18}.

6. (Currently Amended) Seat inlay according to ~~any of the preceding claims, characterised in that~~ claim 1, wherein the cross bars {16, 18} differ in at least one of:

shape, and and/or

bending strength.

7. (Currently Amended) Method of manufacturing a seat inlay according to ~~any of the preceding claims, characterised in that~~ claim 1, comprising the step of forming all the cross bars {16, 18} ~~are formed~~ in one step in a single injection molding die {42}.

8. (Currently Amended) Method according to claim 7,  
~~characterised in that~~ further comprising the step of inserting  
the longitudinal bars {14} ~~are inserted~~ as straight bars,  
~~preferably as endless bars,~~ into longitudinal grooves {14'} of  
the injection molding die {42}.

9. (Currently Amended) Method according to claim 8,  
~~characterised in that~~ further comprising the step of bending the  
longitudinal bars {14} ~~are bent~~ in the injection molding die  
{42}, with a part of the die serving as a bending template {50}.

10. (Currently Amended) Method according to ~~any of the claims 7~~  
~~to 9, characterised in that~~ claim 7, further comprising the step  
of using a multi-tier die ~~is used as~~ an injection molding die  
{42} for forming a plurality of grids {10, 64} simultaneously.